



Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	6353629.pn. and 152	 
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Display:	<input type="text" value="50"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
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DATE: Monday, November 20, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L53	6353629.pn. and 152	1	L53
L52	L51 and 14	26	L52
L51	((first adj 11) same (second adj 11)) and 149	39	L51
L50	(first adj 11) same (second adj 11) same 149	2	L50
L49	filter\$3 adj bank\$1	7608	L49
L48	L47 and filter\$3	2	L48
L47	20030091207	3	L47
L46	L45 and 144	3	L46
L45	spectr\$	856923	L45
L44	L39 and ((high adj performance) or "high-performance")	11	L44
L43	L39 and ((high adj performance) or "high-performance")	11	L43
L42	L39 and ((high adj performance) or "high-performance")	11	L42
L41	L39 same ((high adj performance) or "high-performance")	0	L41
L40	L39 same ((high adj performance) or "high-performace")	0	L40
L39	(first adj L1) same (second adj L1) same L2	303	L39

<u>L38</u>	(first adj L1) same (second adj L1) same L2 same L4	0	<u>L38</u>
<u>L37</u>	L1 and (frequency same domain same L2 same ("high-performance" or (high adj performance)))	15	<u>L37</u>
<u>L36</u>	L1 same frequency same domain same L2 same ("high-performance" or (high adj performance))	6	<u>L36</u>
<u>L35</u>	L1 same frequency same domain same L2 same ("high-performance" or (high adj performance))	6	<u>L35</u>
<u>L34</u>	L33 and L2 and L4	18	<u>L34</u>
<u>L33</u>	((low adj resolution) or "low-resolution") adj3 L1	380	<u>L33</u>
<u>L32</u>	L27 same L28	11	<u>L32</u>
<u>L31</u>	L27 same L28	11	<u>L31</u>
<u>L30</u>	L27 same L4	0	<u>L30</u>
<u>L29</u>	L28 same L27 same L4	0	<u>L29</u>
<u>L28</u>	spectr\$	856923	<u>L28</u>
<u>L27</u>	L26 same L25	238	<u>L27</u>
<u>L26</u>	adc2	343	<u>L26</u>
<u>L25</u>	adc1	820	<u>L25</u>
<u>L24</u>	L23 and L22	31	<u>L24</u>
<u>L23</u>	341/\$.ccls.	40372	<u>L23</u>
<u>L22</u>	L21 and filter\$3	980	<u>L22</u>
<u>L21</u>	L3 and L4 and L1 and add\$ and calibrat\$ and L13	1047	<u>L21</u>
<u>L20</u>	L17 and L1	5	<u>L20</u>
<u>L19</u>	L17 and L1	5	<u>L19</u>
<u>L18</u>	L17 and L5 and L6	0	<u>L18</u>
<u>L17</u>	("high-performance" adj (apparatus or system\$1)) with (convert\$ or conversion)	13	<u>L17</u>
<u>L16</u>	("high-perfromance" adj (apparatus or system\$1)) with (convert\$ or conversion)	0	<u>L16</u>
<u>L15</u>	L13 and L12	13	<u>L15</u>
<u>L14</u>	L13 and L12	13	<u>L14</u>
<u>L13</u>	fft or (fourier adj transform)	74270	<u>L13</u>
<u>L12</u>	L11 and calibrat\$	17	<u>L12</u>
<u>L11</u>	L10 and L2	69	<u>L11</u>
<u>L10</u>	L9 and L4 and L3	72	<u>L10</u>
<u>L9</u>	L6 with L5	1720	<u>L9</u>
<u>L8</u>	L6 same L5	2468	<u>L8</u>
<u>L7</u>	L6 same L5 same L4 same L3 same L2	0	<u>L7</u>
<u>L6</u>	second adj L1	4972	<u>L6</u>
<u>L5</u>	first adj L1	4511	<u>L5</u>
<u>L4</u>	frequency adj domain	37359	<u>L4</u>
<u>L3</u>	time adj domain\$	41676	<u>L3</u>
<u>L2</u>	recombin\$ or accumulat\$3 or add\$ or sum\$ or combin\$	6875137	<u>L2</u>

L1 adc\$1 or (analog adj3 digital) or "a/d"

417804 L1

END OF SEARCH HISTORY